

FIG. 2

Figure 1 is a network diagram. It features a central node 4c connected to four peripheral nodes: 4a (top-left), 4b (top), 4d (top-right), and 5b (bottom). Node 4a is connected to a cylinder-shaped device 1. Node 4b is connected to a server rack 5a. Node 4d is connected to a computer system 2. Node 5b is connected to another server rack 5b. Dashed arrows labeled R1 and R2 originate from node 4c and point towards nodes 4a and 4d respectively.

FIG.3

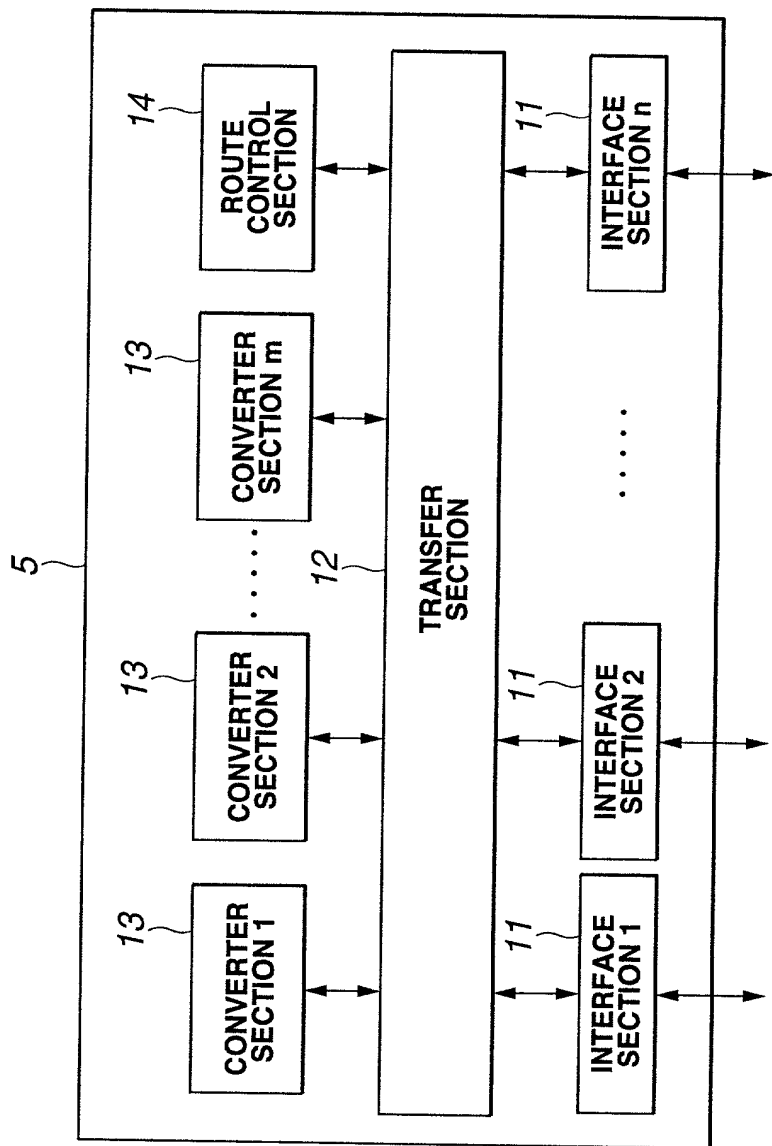


FIG.5

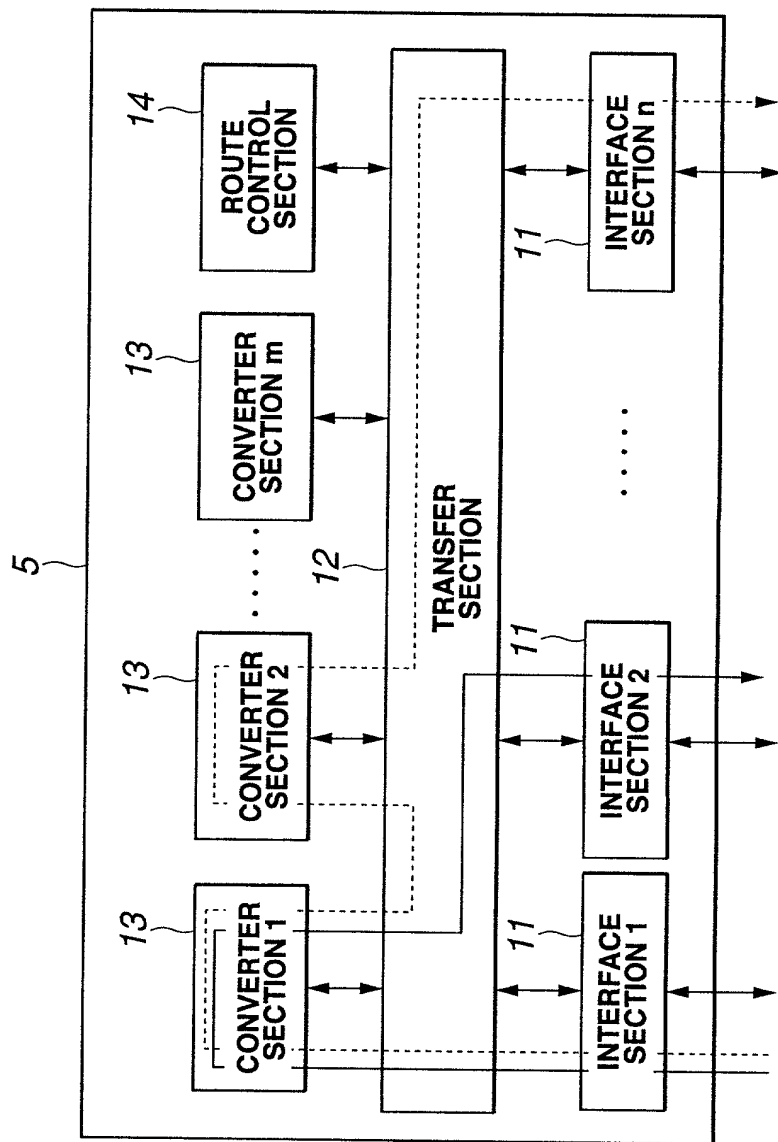


FIG. 6

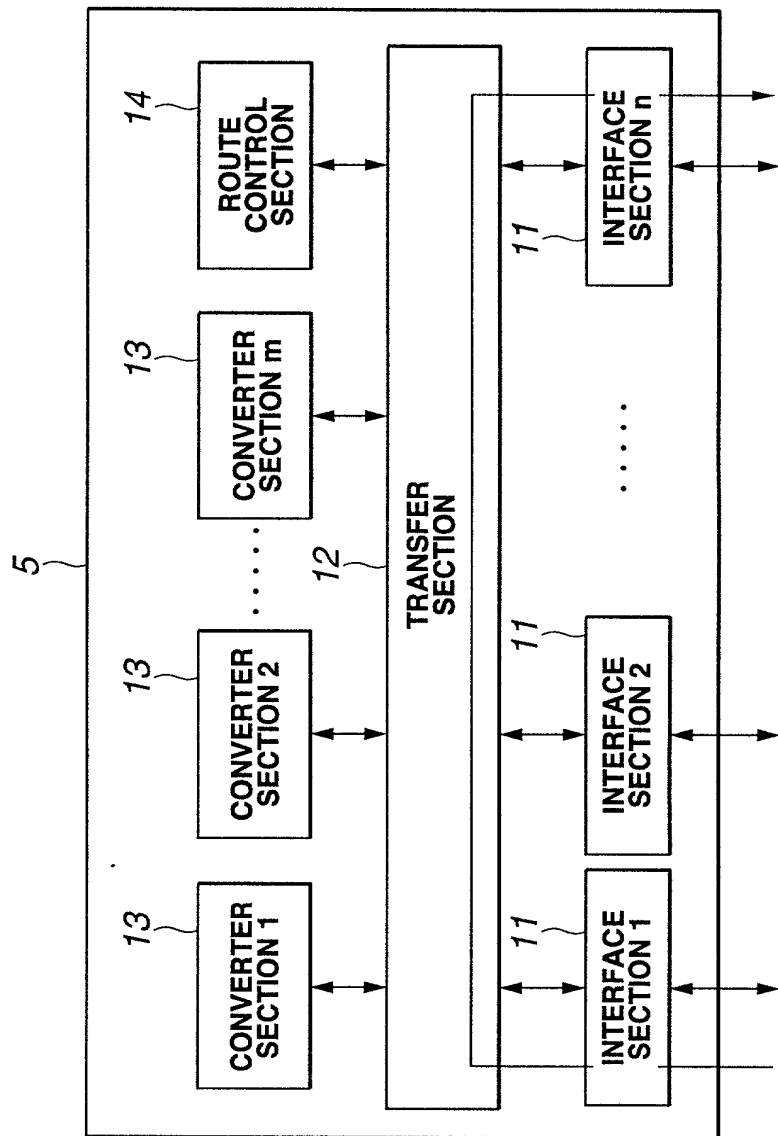


FIG.7

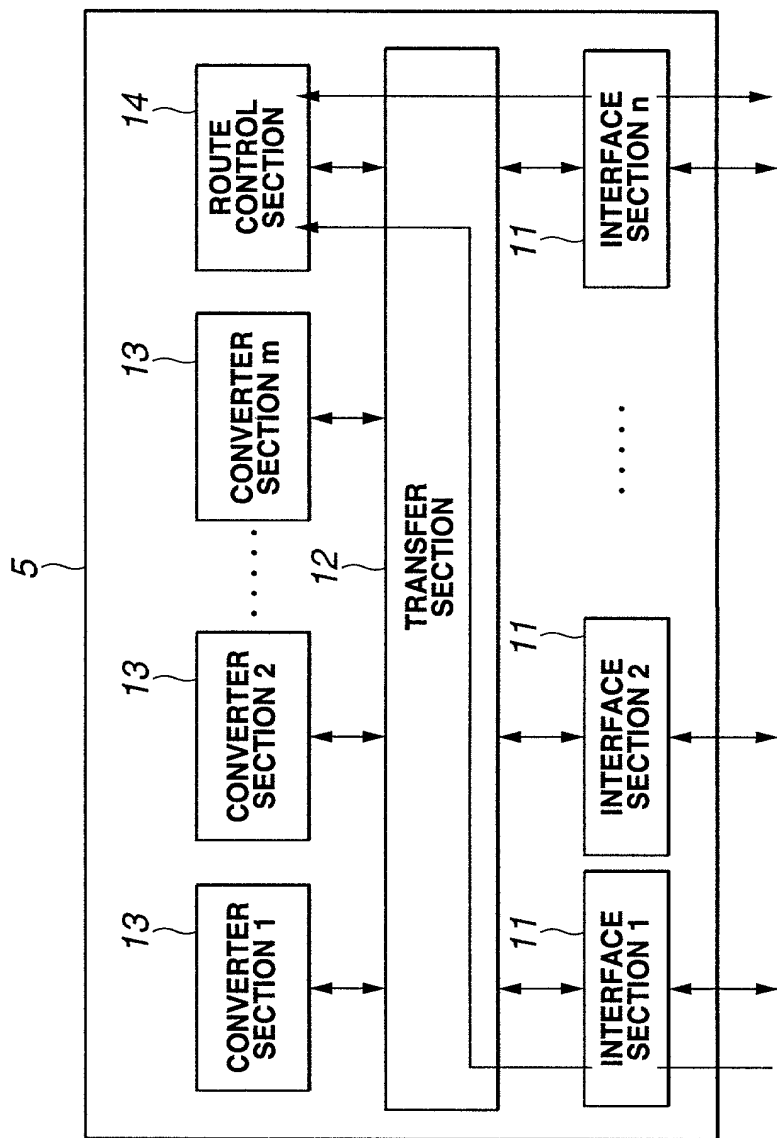


FIG.8

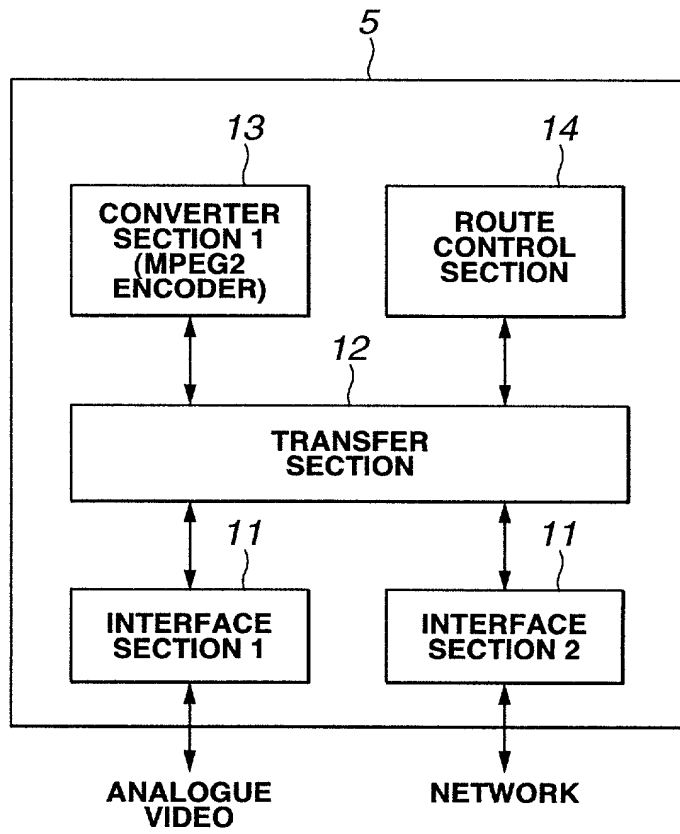


FIG.9

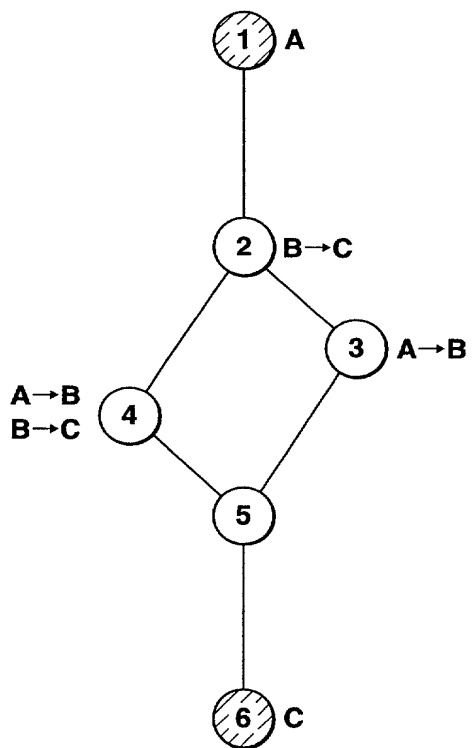


FIG.10A

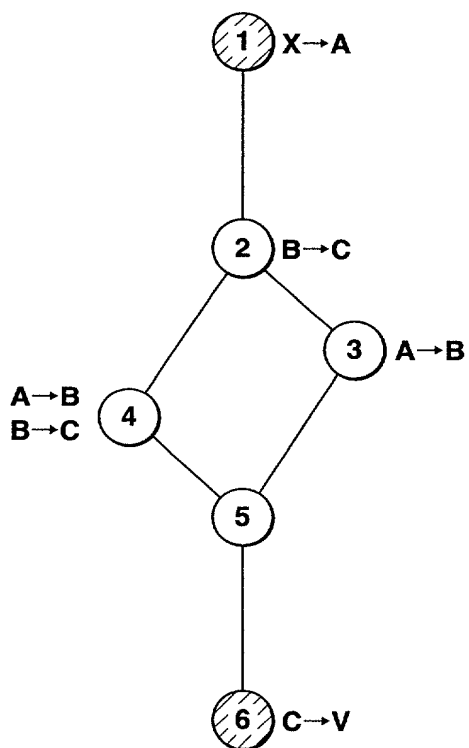


FIG.10B

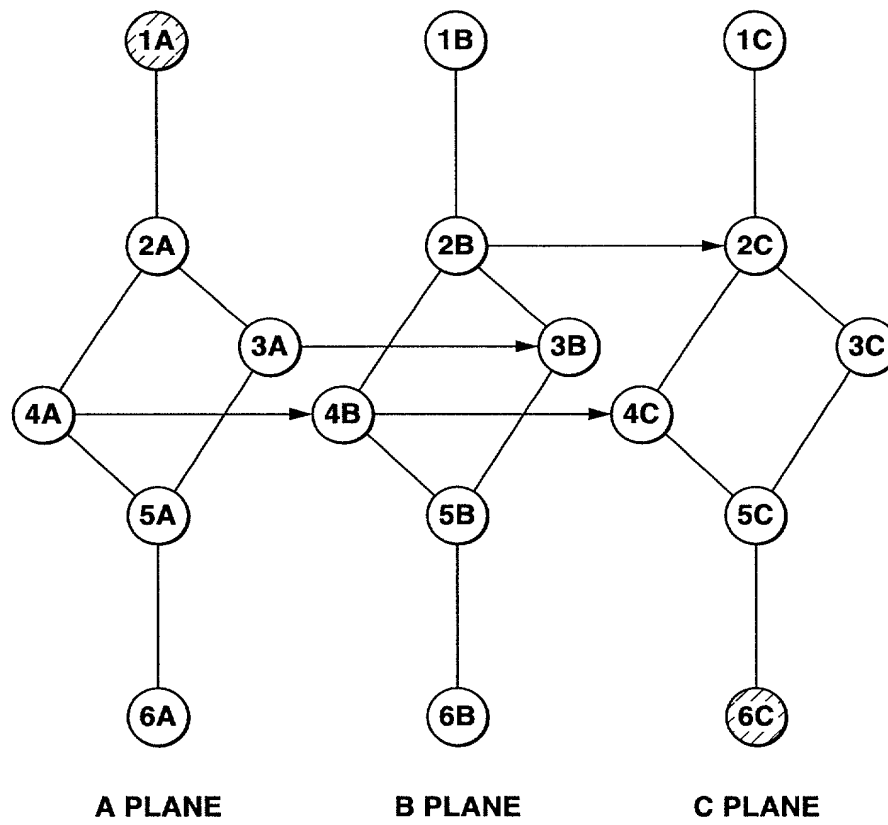


FIG.11

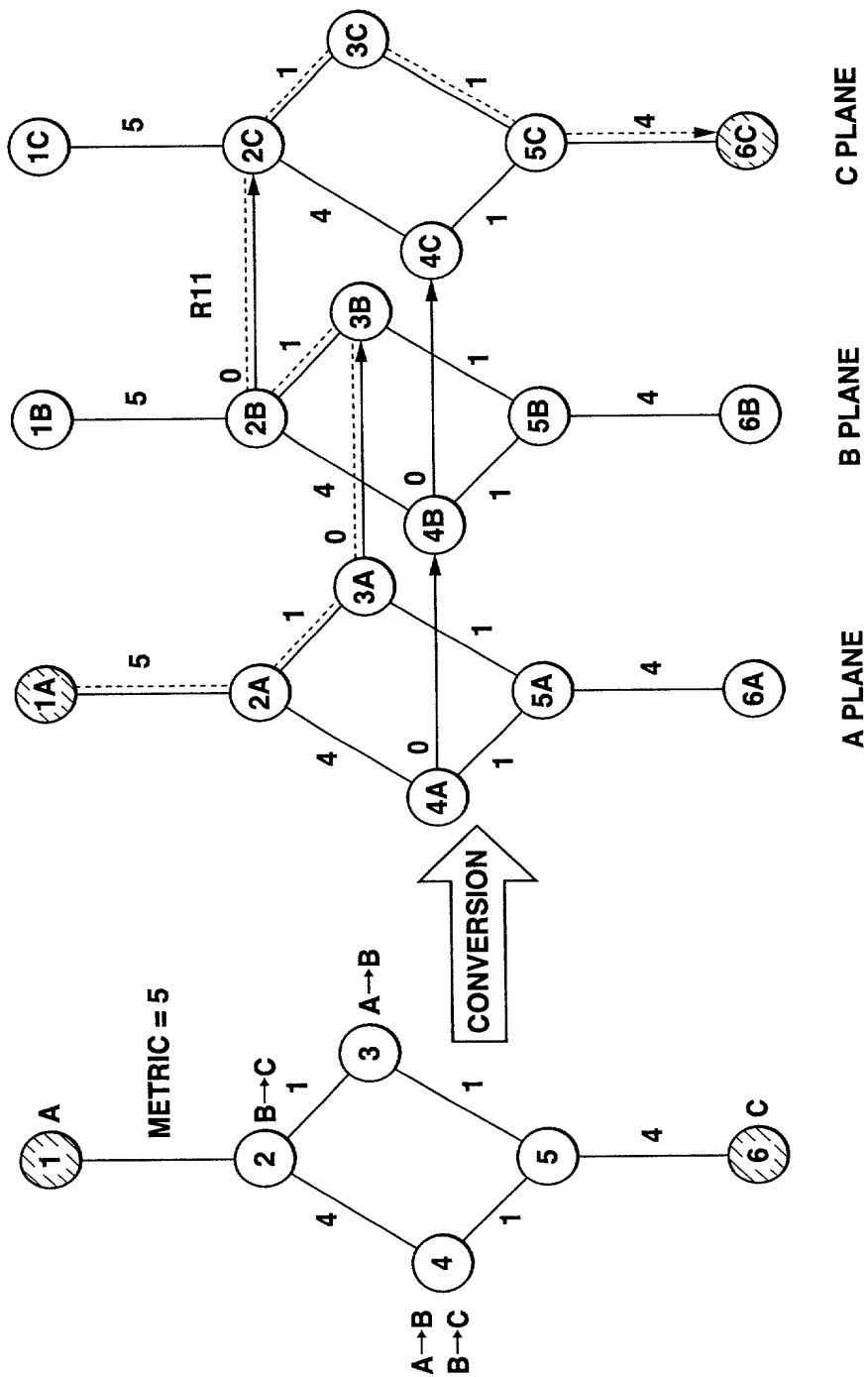


FIG.12

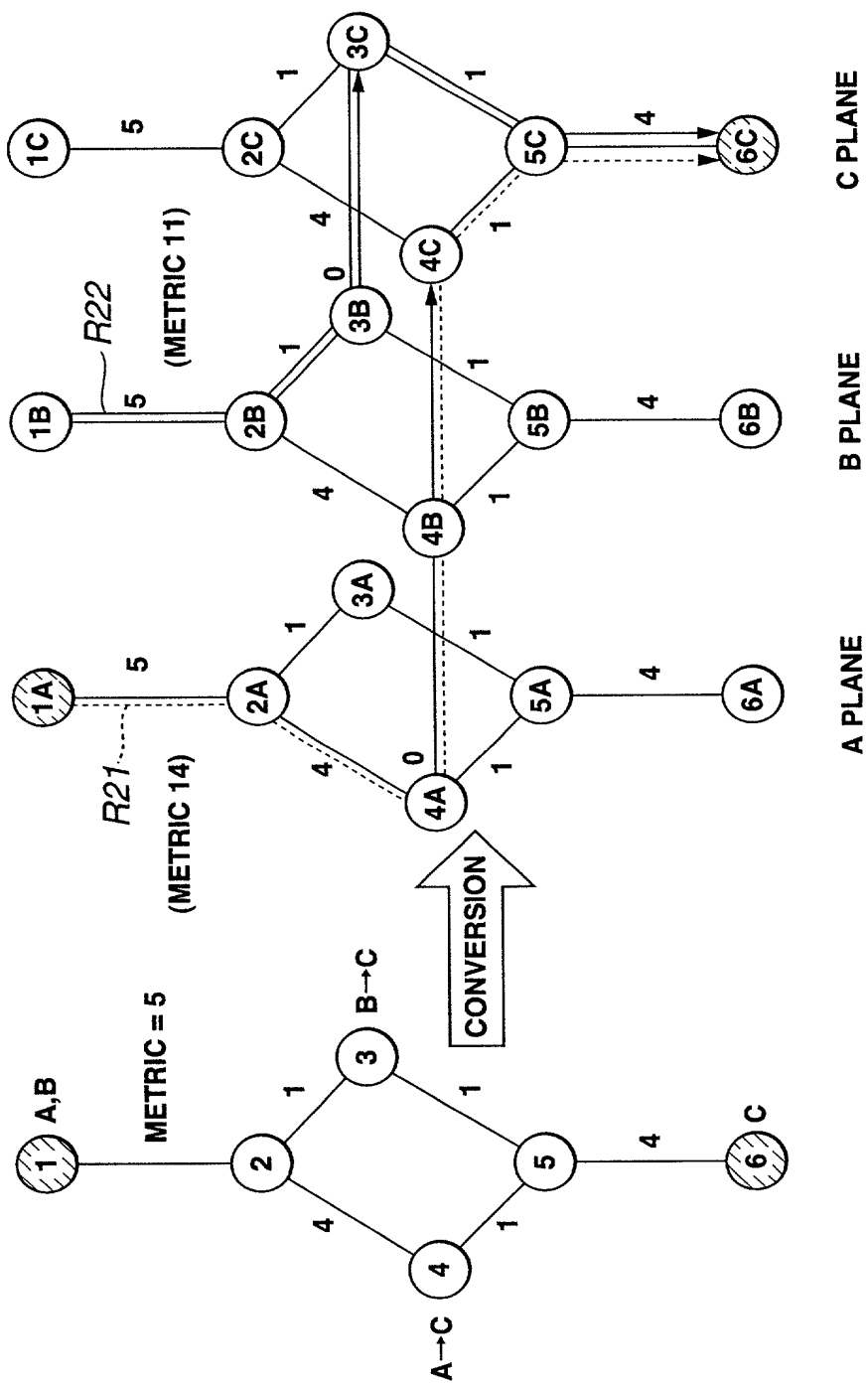


FIG.13

058442.052701
"22445850"

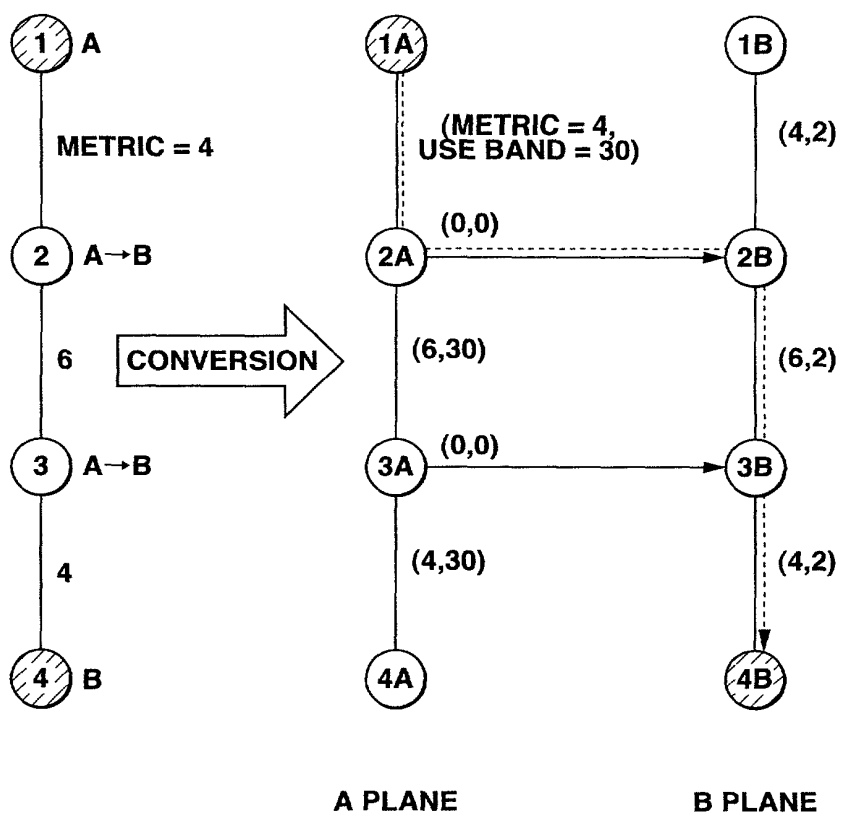


FIG.14

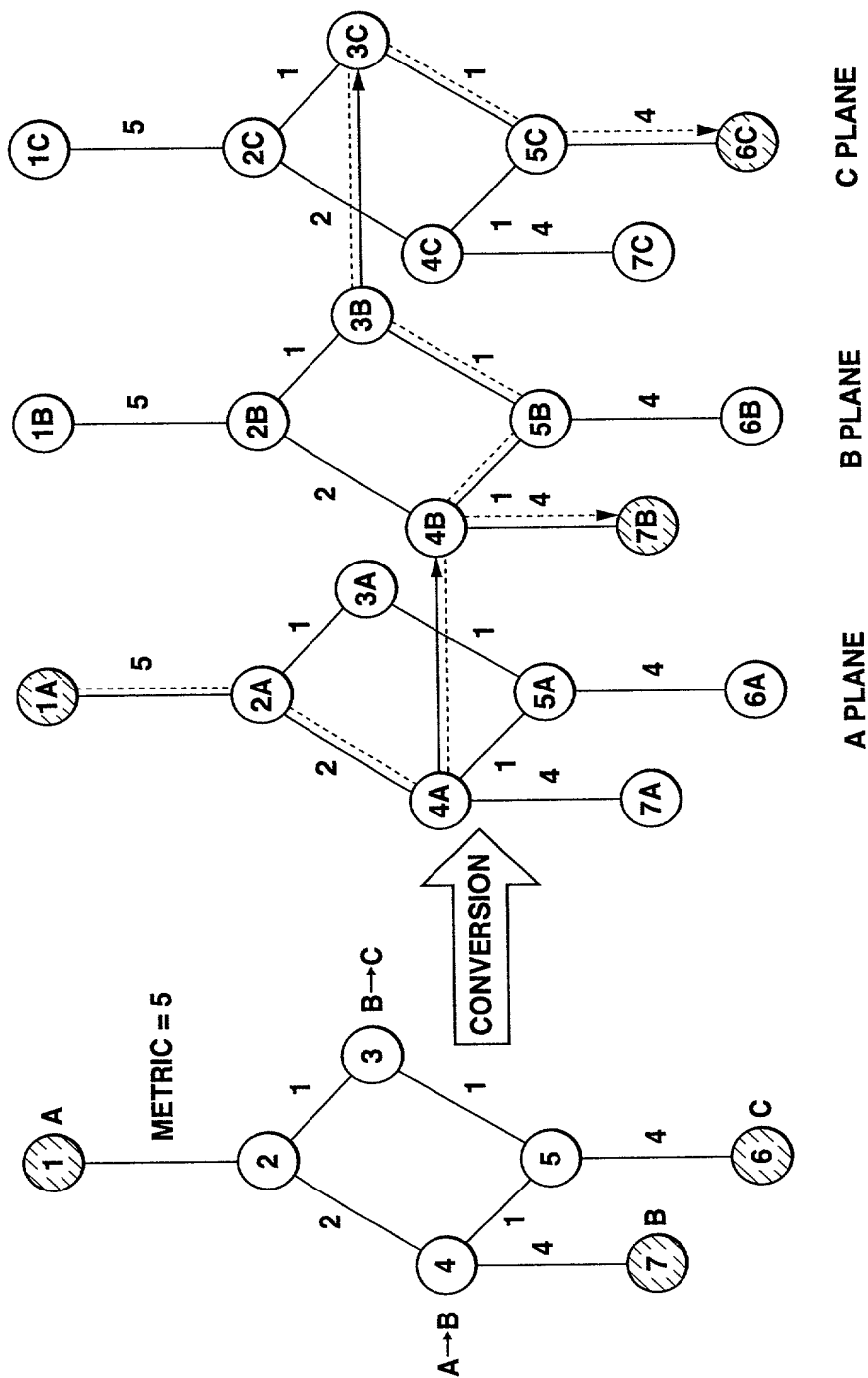


FIG.15

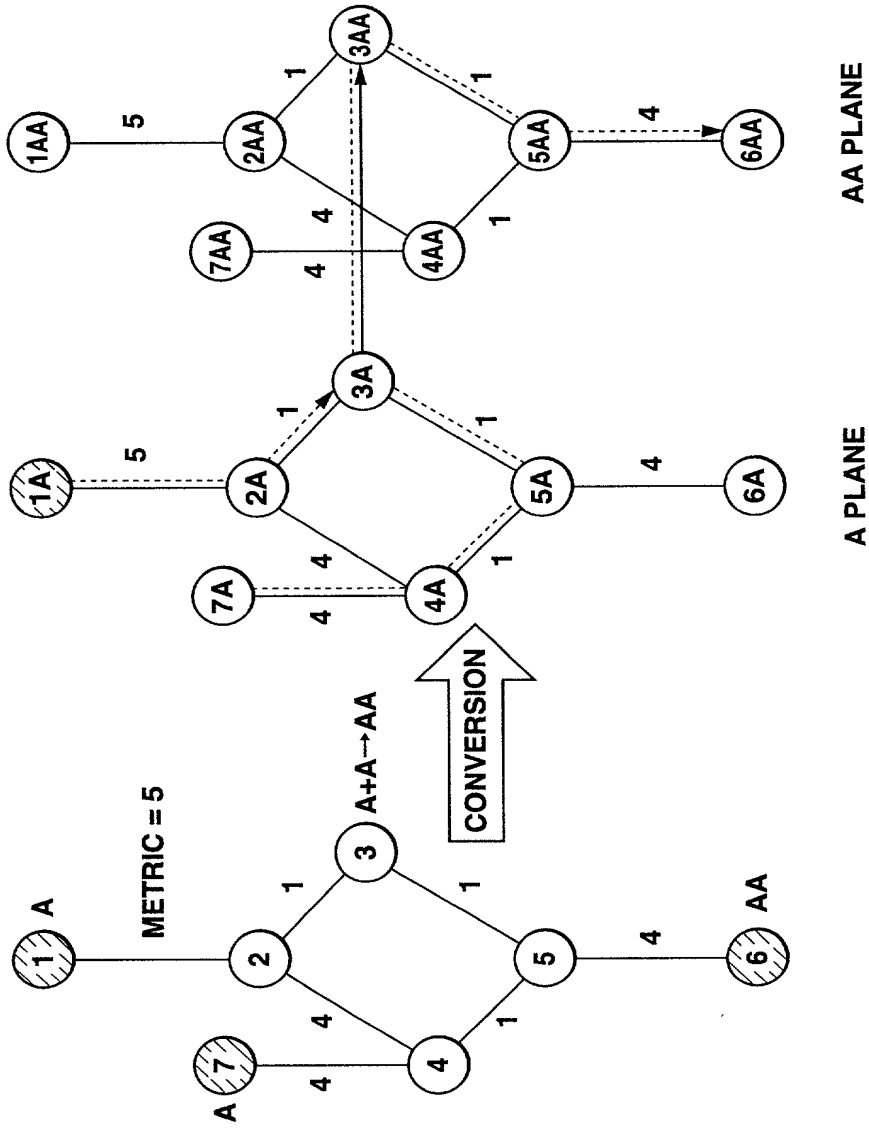


FIG.16